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SUBSTITUTED SULFONYLPHENYLHETEROCYCLES AS  
CYCLOOXYGENASE-2 AND 5-LIPOXYGENASE INHIBITORS

ABSTRACT

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This invention is in the field of antiinflammatory  
pharmaceutical agents and specifically relates to  
compounds, compositions and methods for treating  
disorders mediated by cyclooxygenase-2 or 5-lipoxygenase,  
10 such as inflammation.